

09921880

TSCA INFORMATION NOW CURRENT THROUGH MAY 20, 2002

Please note that search-term pricing does apply when  
conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. See HELP  
PROPERTIES for more information. See STNote 27, Searching Properties  
in the CAS Registry File, for complete details:  
<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

=> s KKKAAVLLPVLLAAP/sqsp  
L5 3 KKKAAVLLPVLLAAP/SQSP

=> FIL BIOSIS MEDLINE CAPLUS EMBASE SCISEARCH PCTFULL USPATFULL USPAT2 EUROPATFULL		
COST IN U.S. DOLLARS	SINCE FILE	TOTAL
	ENTRY	SESSION
FULL ESTIMATED COST	27.30	217.19

FILE 'BIOSIS' ENTERED AT 16:08:05 ON 11 MAR 2003  
COPYRIGHT (C) 2003 BIOLOGICAL ABSTRACTS INC.(R)

FILE 'MEDLINE' ENTERED AT 16:08:05 ON 11 MAR 2003

FILE 'CAPLUS' ENTERED AT 16:08:05 ON 11 MAR 2003  
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.  
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.  
COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'EMBASE' ENTERED AT 16:08:05 ON 11 MAR 2003  
COPYRIGHT (C) 2003 Elsevier Science B.V. All rights reserved.

FILE 'SCISEARCH' ENTERED AT 16:08:05 ON 11 MAR 2003  
COPYRIGHT (C) 2003 Institute for Scientific Information (ISI) (R)

FILE 'PCTFULL' ENTERED AT 16:08:05 ON 11 MAR 2003  
COPYRIGHT (C) 2003 Univentio

FILE 'USPATFULL' ENTERED AT 16:08:05 ON 11 MAR 2003  
CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 16:08:05 ON 11 MAR 2003  
CA INDEXING COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'EUROPATFULL' ENTERED AT 16:08:05 ON 11 MAR 2003  
COPYRIGHT (c) 2003 WILA Verlag Muenchen (WILA)

=> s 15  
'SQSP' IS NOT A VALID FIELD CODE  
'SQSP' IS NOT A VALID FIELD CODE  
'SQSP' IS NOT A VALID FIELD CODE  
L6 3 L5

=> d 16 1-3 bib, hit

L6 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2003 ACS  
AN 2003:42403 CAPLUS  
DN 138:101943

08/03/01

09921880

TI Patterns of gene expression in Peyer's patches and M cell and the development of methods for targeting gene delivery using receptors present on these cells  
IN O'Mahony, Daniel J.; Byrne, Daragh; Brayden, David  
PA Ire.  
SO PCT Int. Appl., 147 pp.  
CODEN: PIXXD2  
DT Patent  
LA English  
FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003004646	A2	20030116	WO 2002-IB3866	20020404
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
PRAI	US 2001-281387P	P	20010404		
	US 2001-302591P	P	20010702		
IT	244283-56-5	245341-78-0	245341-80-4	245341-82-6	245341-83-7
	245341-84-8	245341-86-0	245341-87-1	<b>333757-46-3</b>	
	333757-48-5	333757-72-5	333757-80-5	333757-82-7	486392-64-7
	486392-65-8	486392-66-9	486392-67-0	486392-68-1	486392-69-2
	486392-70-5	486392-71-6	486392-72-7	486392-73-8	486392-74-9
	486392-75-0	486392-76-1	486392-77-2	486392-78-3	486392-79-4
	486392-80-7	486392-81-8	486392-82-9	486392-83-0	486392-85-2
	486392-86-3	486392-87-4	486392-88-5	486392-89-6	486392-90-9
	486392-91-0	486392-92-1	486392-93-2	486392-94-3	486392-98-7
	486392-99-8	486393-00-4	486393-01-5	486393-02-6	486393-03-7
	486439-32-1	486439-33-2	486439-34-3	486439-35-4	486439-36-5
	486439-37-6	486439-38-7	486439-39-8	486439-40-1	486439-41-2
	486439-42-3	486439-43-4	486439-44-5	486439-45-6	486439-46-7
	486439-47-8	486439-48-9	486439-49-0	486439-50-3	486439-51-4
	486439-52-5	486439-53-6	486484-53-1	486484-54-2	486484-55-3
	486484-56-4	486484-57-5	486484-58-6	486484-59-7	486484-60-0
	486484-61-1	486484-62-2	486484-63-3	486484-64-4	486484-65-5
	486484-66-6	486484-67-7	486484-68-8	486484-69-9	486484-70-2
	486484-71-3	486484-72-4	486484-73-5	486484-74-6	486484-75-7
	486484-76-8	486484-77-9	486484-78-0	486484-79-1	486484-80-4
	486484-81-5	486484-82-6	486484-83-7	486484-84-8	486484-85-9
	486484-86-0	486484-87-1	486484-88-2	486484-89-3	486484-90-6
	486484-91-7	486484-92-8	486484-93-9	486484-94-0	486484-95-1
	486484-96-2	486484-97-3	486484-98-4	486484-99-5	486485-00-1
	486485-01-2	486485-02-3	486485-03-4	486485-04-5	486485-05-6
	486485-06-7	486485-07-8	486485-15-8	486485-16-9	486485-17-0
	486485-18-1	486485-19-2	486485-28-3	486485-29-4	486485-30-7
	486485-31-8	486485-32-9	486485-34-1	486485-37-4	486485-38-5
	486485-39-6	486485-40-9	486485-41-0	486485-42-1	486485-43-2
	486485-44-3	486485-45-4	486485-46-5	486485-47-6	486485-48-7
	486485-49-8	486485-50-1	486485-51-2	486485-52-3	486485-53-4
	486485-54-5	486485-55-6	486485-57-8	486485-58-9	486485-59-0
	486485-60-3	486485-61-4	486485-62-5	486485-63-6	486485-64-7
	486485-65-8	486485-66-9	486485-67-0	486485-68-1	486485-69-2
	486485-70-5	486485-71-6	486485-72-7	486485-73-8	486485-74-9

08/03/01

09921880

486485-75-0	486485-76-1	486485-77-2	486485-78-3	486485-80-7
486485-81-8	486485-82-9	486485-83-0	486485-88-5	486485-89-6
486485-90-9	486485-91-0	486485-92-1	486485-93-2	486485-94-3
486485-95-4	486485-96-5	486485-97-6	486485-98-7	486485-99-8
486486-00-4	486486-01-5	486486-02-6	486486-03-7	486486-04-8
486486-05-9	486486-06-0	486486-07-1	486486-08-2	486486-09-3
486486-10-6	486486-11-7	486486-13-9	486486-14-0	486486-16-2
486486-17-3	486486-18-4	486486-19-5	486486-20-8	486486-21-9
486486-22-0	486486-23-1	486486-24-2	486486-25-3	486486-26-4
486990-70-9	487068-24-6	487068-25-7	487068-26-8	487068-27-9
487068-28-0	487068-29-1	487068-30-4	487068-31-5	487068-32-6
487068-33-7	487068-34-8	487068-39-3	487068-40-6	487068-41-7
487068-42-8	487068-43-9	487068-44-0	487068-45-1	487068-46-2
487068-47-3				

RL: PRP (Properties)

(unclaimed sequence; patterns of gene expression in Peyer's patches and M cell and the development of methods for targeting gene delivery using receptors present on these cells)

L6 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2003 ACS

AN 2002:849790 CAPLUS

DN 137:358084

TI Lipid-comprising drug delivery complexes and methods for their production

IN Harvie, Pierrot; Paul, Ralph; Cudmore, Sally; O'Mahony, Daniel J.

PA Targeted Genetics Corporation, USA; Emerald Gene Systems, Ltd.

SO PCT Int. Appl., 259 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2002088318	A2	20021107	WO 2002-US13609	20020430
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				

PRAI US 2001-287786P P 20010430

IT 333757-44-1 333757-46-3 474972-20-8 474972-21-9

RL: BSU (Biological study, unclassified); PEP (Physical, engineering or chemical process); PYP (Physical process); THU (Therapeutic use); BIOL (Biological study); PROC (Process); USES (Uses)

(lipid-comprising drug delivery complexes and methods for their prodn.)

L6 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2003 ACS

AN 2001:283995 CAPLUS

DN 134:300773

TI Membrane translocating peptide drug delivery system

IN O'Mahony, Daniel J.; Lambkin, Imelda J.

PA Ire.

SO PCT Int. Appl., 42 pp.

CODEN: PIXXD2

DT Patent

LA English

08/03/01

09921880

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001027154	A2	20010419	WO 2000-IB1491	20000927
	WO 2001027154	A3	20020620		
	W:	AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CU, CZ, DE, DK, DZ, EE, ES, FI, GB, GE, GH, GM, HR, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
	EP 1230267	A2	20020814	EP 2000-968159	20000927
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL			
PRAI	US 1999-156246P	P	19990927		
	WO 2000-IB1491	W	20000927		
IT	244283-56-5	245341-78-0	245341-80-4	245341-82-6	245341-83-7
	245341-84-8	245341-86-0	245341-87-1	333757-44-1	<b>333757-46-3</b>
	333757-48-5	333757-50-9	333757-52-1	333757-54-3	333757-56-5
	333757-58-7	333757-60-1	333757-62-3	333757-65-6	333757-67-8
	333757-72-5	333757-80-5	333757-82-7	<b>333757-84-9</b>	
	333804-43-6	333804-44-7	333804-45-8	333804-46-9	333804-47-0
	333804-48-1	333804-49-2	333804-50-5	333804-51-6	333804-52-7
	333804-53-8	333804-54-9	333804-55-0	333804-56-1	333804-57-2
	333804-58-3	333804-59-4	333804-60-7	333804-61-8	333804-62-9
	333804-63-0	333804-64-1	334520-87-5		

RL: BAC (Biological activity or effector, except adverse); BPR (Biological process); BSU (Biological study, unclassified); PEP (Physical, engineering or chemical process); PRP (Properties); THU (Therapeutic use); BIOL (Biological study); PROC (Process); USES (Uses)  
(membrane-translocating peptide drug delivery system)

=> FIL STNGUIDE  
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
14.91	232.10

FULL ESTIMATED COST

FILE 'STNGUIDE' ENTERED AT 16:13:06 ON 11 MAR 2003  
USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT  
COPYRIGHT (C) 2003 AMERICAN CHEMICAL SOCIETY, JAPAN SCIENCE  
AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.  
LAST RELOADED: Mar 7, 2003 (20030307/UP).